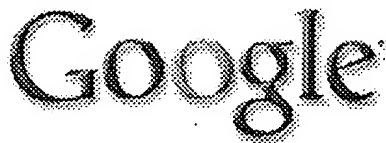


L Number	Hits	Search Text	DB	Time stamp
1	800	UMTS	USPAT	2004/03/04 09:18
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14	54876	signaling asj2 message adj4 encryption	USPAT	2004/03/04 09:42
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18	45	CAVE adj2 algorithm	USPAT	2004/03/04 11:47
19	943	380/249.ccls. or 380/247.ccls. or 380/270.ccls. or 380/272.ccls. or 380/279.ccls. or 380/44-45.ccls.	USPAT	2004/03/04 11:45
20	745	713/168-171.ccls.	USPAT	2004/03/04 11:45
21	1932	455/410-411.ccls. or 455/436-439.ccls.	USPAT	2004/03/04 11:45
22	3382	(380/249.ccls. or 380/247.ccls. or 380/270.ccls. or 380/272.ccls. or 380/279.ccls. or 380/44-45.ccls.) or 713/168-171.ccls. or (455/410-411.ccls. or 455/436-439.ccls.)	USPAT	2004/03/04 11:46
23	10214	key near2 generat\$4	USPAT	2004/03/04 11:46
24	883	((380/249.ccls. or 380/247.ccls. or 380/270.ccls. or 380/272.ccls. or 380/279.ccls. or 380/44-45.ccls.) or 713/168-171.ccls. or (455/410-411.ccls. or 455/436-439.ccls.)) and (key near2 generat\$4)	USPAT	2004/03/04 11:46
25	10882	cellular adj3 networks	USPAT; EPO; JPO; DERWENT	2004/03/04 11:47
26	54	CAVE adj2 algorithm	USPAT; EPO; JPO; DERWENT	2004/03/04 11:47
27	78	handoff and (key near2 generat\$4)	USPAT; EPO; JPO; DERWENT	2004/03/04 11:48
28	708	handoff and ((380/249.ccls. or 380/247.ccls. or 380/270.ccls. or 380/272.ccls. or 380/279.ccls. or 380/44-45.ccls.) or 713/168-171.ccls. or (455/410-411.ccls. or 455/436-439.ccls.))	USPAT; EPO; JPO; DERWENT	2004/03/04 11:48
29	986	second near2 (cipher\$4 or encrypt\$4) near3 key	USPAT; EPO; JPO; DERWENT	2004/03/04 11:48
30	720	plural\$4 adj2 cellular	USPAT; EPO; JPO; DERWENT	2004/03/04 11:49
31	38	exchang\$4 near3 key\$3 same cellular\$4	USPAT; EPO; JPO; DERWENT	2004/03/04 11:49
-	137	380/247.ccls.	USPAT	2004/03/03 11:29
-	10214	key near2 generat\$4	USPAT	2004/03/04 11:46
-	63	380/247.ccls. and (key near2 generat\$4)	USPAT	2004/03/03 13:31
-	4	UMTS and 380/247.ccls.	USPAT	2004/03/03 09:38
-	19	380/272.ccls.	USPAT	2004/03/03 09:29
-	234	second near2 cellular near4 system	USPAT	2004/03/03 09:39

-	1	(second near2 cellular near4 system) same (key near2 generat\$4)	USPAT	2004/03/03 09:39
-	6	(second near2 cellular near4 system) and (key near2 generat\$4)	USPAT	2004/03/03 09:42
-	370	authentication near2 center	USPAT	2004/03/03 09:42
-	32	(authentication near2 center) same (key near2 generat\$4)	USPAT	2004/03/03 10:02
-	8	handoff and (authentication near2 center) and (key near2 generat\$4)	USPAT	2004/03/03 10:14
-	20	CAVE and 380/247.ccls.	USPAT	2004/03/03 10:15
-	0	UMTS and (CAVE and 380/247.ccls.)	USPAT	2004/03/03 10:15
-	1	key near2 generat\$4 same second near2 cellular	USPAT	2004/03/03 11:27
-	123	key near2 generat\$4 same cells	USPAT	2004/03/03 11:28
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-	137	380/247.ccls.	USPAT	2004/03/03 11:29
-	2	380/247.ccls. and (key near2 generat\$4 same cells)	USPAT	2004/03/03 11:54
-	155	second near2 cell\$4 same key	USPAT	2004/03/03 11:55
-	739	second near2 (cipher\$4 or encrypt\$4) near3 key	USPAT	2004/03/04 11:48
-	16799	second adj2 cell	USPAT	2004/03/03 11:55
-	0	(second near2 (cipher\$4 or encrypt\$4) near3 key) same (second adj2 cell)	USPAT	2004/03/03 11:55
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-	0	second adj2 cellular adj4 system	USPAT	2004/03/03 11:56
-	0	exchang\$4 near3 key\$3 same second adj2 cell	USPAT	2004/03/03 12:14
-	0	exchang\$4 near3 key\$3 same second adj2 cell\$4	USPAT	2004/03/03 12:14
-	26	exchang\$4 near3 key\$3 same cellular\$4	USPAT	2004/03/04 11:49
-	6420	cellular adj3 networks	USPAT	2004/03/04 11:47
-	10214	key near2 generat\$4	USPAT	2004/03/03 13:31
-	20	(cellular adj3 networks) same (key near2 generat\$4)	USPAT	2004/03/03 14:15
-	640	plural\$4 adj2 cellular	USPAT	2004/03/04 11:49
-	1	(key near2 generat\$4) same (plural\$4 adj2 cellular)	USPAT	2004/03/03 14:16
-	18	(key near2 generat\$4) and (plural\$4 adj2 cellular)	USPAT	2004/03/03 14:22
-	13185	cellular adj2 system	USPAT	2004/03/03 14:23
-	36	(key near2 generat\$4) same (cellular adj2 system)	USPAT	2004/03/04 09:05


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... CMEA key (64 bits), and it generates the Voice Privacy Mask. CMEA (Cellular Message

Encryption Algorithm) is used to encrypt bits of the signalling stuff over ...

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... Re: Existing digital phone encryption"; Previous message: Lucky Green ... interested in the types of encryption >that are ... CMEA and ORYX (used for signalling and data ...

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Neohapsis Archives - Vuln-Dev - Voice over IP security - anyone? ...

... Craig wrote: - ---Original Message--- From: Craig, Scott ... Confidentiality is provided by encryption and decryption ... Annex E - Multiplexed call signalling. ...

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... when it is transferred in signalling messages (see subclause ... shall apply for all signalling sequences on ... 3.3.3 Functional requirements Encryption will normally ...

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Security

... Confidentiality (A3 algorithm),; **Signalling** data confidentiality, and; User ... it would take to decrypt a **message** with a ... capable of one million **encryption** per second ...

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2 Normative References

... T1.661-2000 – **Signalling** System Number 7 ... X9.19 – Financial Institution Retail **Message** Authentication, 1996; X9.23 – **Encryption** of Wholesale Financial **Messages** ...

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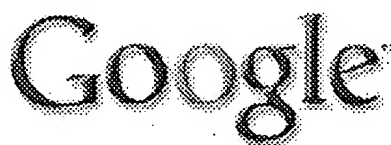
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Minutes of the SIP Interim Meeting Held Sunday, Nov. 7, 1999 at ...

... data, record keeper ID, security key for **messages** to record ... an authorized/trusted

point in the **signalling** path ... But UAs cannot be trusted, hence **encryption** needed ...

www.softarmor.com/sipwg/meets/interim-nov-1999/taylor-interim-SIP-DCS-notes.txt

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PLMN - Signalling: Signalling protocols in GSM

... and deactivation of its own **encryption** function by order ... The BSSAP **signalling** protocol contains the following components: BSSMAP, DTAP and INITIAL MS **messages**. ...

www.ericsson.com/support/telecom/part-d/d-7-4.shtml - 46k - [Cached](#) - [Similar pages](#)

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... 1.3 Inmarsat Mobile ISDN **Encryption** Mobile ISDN is a ... If a valid, **message** bearing "D" channel is not ... the STE will switch to in-band **signalling** to negotiate ...

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Commercial Telecommunications Standards

... multiple channel interconnection, **encryption**, mode-preference ... **Messages** are encoded by applying the ... bi-directional logical channel **signalling**; receive terminal ...

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... Facility for sending text **messages** on certain handsets. ... SS7, **Signalling** System No 7. SSL, Secure Socket Layer Form of data **encryption** used in computer-based ...

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... system by adding digital **voice encryption**, if supported ... the same core products and **signalling** protocol. SMARTNET systems utilise **message** trunking, transmission ...

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... come with built-in **encryption** features to ... data colliding between computers sending **messages** at the ... The transmission, switching and **signalling** systems within ...

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... network usage & authentication of **signalling messages** • Intermediate routing ... sends a location update **message** to its ... from the remote server **encrypted** with the ...

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... Link Control layer Air interface **message** sets Idle mode ... Discontinuous Mobile Station modes: Idle, **Signalling** & Packet ... keys OTA Re-keying End-to-End **encryption**. ...

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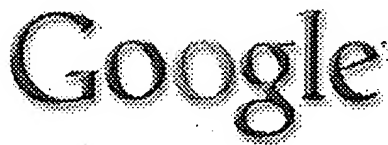


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... ve learned about the latest documents on cellular encryption which supercede the 1992 **CAVE** document, Appendix A to IS-54, which contained the **CAVE algorithm**. ...

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... Godfrey, as part of his doctoral research, developed a separable nonlinear approximation which is estimated using the **CAVE algorithm** (**CAVE** = concave, adaptive ...

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... Modelling Toolkit version x The complete description of the **CAVE WP Generic SV** System is given in a companion paper VERIFICATION ALGORITHM General approach ...

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Author: Peter Farabaugh (pete@tbe.net) Subject: Tapestry Dungeon ...

... I tried it and was amazed at how effective it was. The whole **cave algorithm** took maybe an hour to implement. To generate a big cavern. ...

[library.simugraph.com/relview/docs/ rpg/levelgeneration/tapestry.txt](http://library.simugraph.com/relview/docs/rpg/levelgeneration/tapestry.txt) - 11k - [Cached](#) - [Similar pages](#)

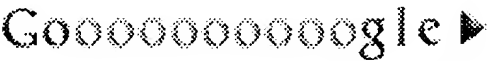
Authentication: The New Generation

... Authentication, using the TIA **CAVE algorithm**, is a process of verifying the identity of a mobile through a challenge/response mechanism. ...

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... the MS. The ESN parameter received 30 from the MS is also sent and
used as the ESN input to the **CAVE algorithm**. ESN 31 Manufacturer ...
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... Current developments are working towards a ray-tracing **algorithm** to render gray-scale images that ... output so that an actual physical model of the **cave** could be ...

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... ETSI to adopt the NIST/NSA SHA-1 Secure Hash **Algorithm** as the preferred cryptographic primitive for 3G **algorithms** (as replacement for **CAVE algorithm** used in 2G ...

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... Boolean Functions. EUROCRYPT 1998: 489-499. 5, William Millan: Cryptanalysis of the alleged **CAVE** algorithm. ICISC 1998: 107-119. 4, EE, ...

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... Laws. Consider the Gestalt law of proximity. A conventional **algorithm** might compute this law with an **algorithm** something like... ..

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... shading is performed with proper two normal images using on second step in the multi-pass **algorithm**. The rendering engine can cover 5 screens in **CAVE**, and it ...

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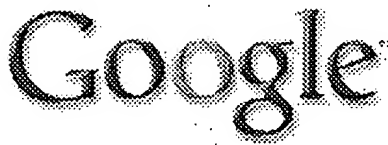
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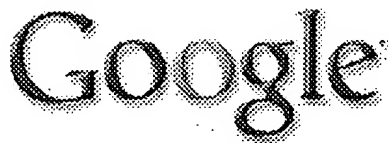


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... It is calculated from the SSD_1 key and the **CAVE** encryption **algorithm**. ... The **CAVE algorithm** has also been published and open to public scrutiny. ...web.textfiles.com/eazines/NPANXX/npanxx010.txt - 75k - [Cached](#) - [Similar pages](#)

John Halleck's Cave Survey Code in C

... The **algorithm** is generally much faster than the sqrt routine on a given machine.Go to ... This page is <http://www.cc.utah.edu/~nahaj/cave/survey/code/c/enorm> ...www.cc.utah.edu/~nahaj/cave/survey/code/c/enorm.html - 3k - [Cached](#) - [Similar pages](#)

Cave Diver's Forum - Computer Stats

... Manufacturer. Operating Range, Decompression, Nitrox, Multiple Gases Nitrox/ He, **Algorithm**, Other. ... of Gases, **Algorithm**, Lockout, If Lockout, How Long? ...www.cavediver.net/archives/computers/computers.htm - 101k - [Cached](#) - [Similar pages](#)

CAVE On-Line Video Demonstrations

... image sequence [2]. The last clip shows a region triplet (shown as a triangle) on the moving object that was successfully verified by the recognition **algorithm** ...homepages.inf.ed.ac.uk/rbf/CVonline/LOCAL_COPIES/CAVE/video-demos.html - 19k - [Cached](#) - [Similar pages](#)

CAVE User's Guide

... When **CAVE** is in Tutor mode, the display area will show the progress of the constructive **algorithm** as **CAVE** performs the desired operation. ...www.cif.rochester.edu/~samurai/caveguide.html - 15k - [Cached](#) - [Similar pages](#)

Cave Survey Software - An Overview

... Current developments are working towards a ray-tracing **algorithm** to render grey-scale images that ... output so that an actual physical model of the **cave** could be ...www.sat.dundee.ac.uk/~arb/surveying/software.html - 22k - [Cached](#) - [Similar pages](#)[[More results from www.sat.dundee.ac.uk](#)]

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